				1. CONTRA	ACT ID CODE	PAGE OF	PAGES
AMENDMENT OF SO	LICITATION/MOD	IFICATION O	F CONTRACT	1		1	2
2. AMENDMENT/MODIFICATION NO. M366	3. EFFECTIVE DATE See Block 16C	4. REQUISITIONOPR	ON/PURCHASE REQ. NO.		5. PROJECT NO	). (IF APPLI	CABLE)
5. ISSUED BY CODE		7. ADMINISTI ITEM 6)	7. ADMINISTERED BY (IF OTHER THAN CODE ITEM 6)				
U.S. Department of Energy West Valley Demonstration 10282 Rock Springs Rd., P. West Valley, NY 14171	n Project					L	
B. NAME AND ADDRESS OF CONTR	ACTOR (No., street, county, State,	and ZIP Code) (✓)	9A. AMENDMENT OF SOLI	CITATION NO	).		
West Valley Nuclear Ser	vices Co. LLC						
10282 Rocks Springs Ro	1.		9B. DATED (SEE ITEM 11)			· · · · · · · · · · · · · · · · · · ·	****
West Valley, NY 14171							
		$ _{X}$	10A. MODIFICATION OF CO	ONTRACT/OR	DER	NO.	
		^	DE-AC24-81NE44	139			
			10B. DATED (SEE ITEM 13)				
CODE	FACILITY CODE		August 24, 1981				
	11. THIS ITEM ONLY	APPLIES TO AN	MENDMENTS OF SO	LICITAT	IONS		***
The above numbered solicitation is am							
A. THIS CHANGE ORDER IS ISSUITEM 10A.  B THE ABOVE NUMBERED CONFORTH IN ITEM 14, PURSUAN	THIS ITEM APPLIES OF THE COMMENT TO SPECIFY AS ITEM COMMENT TO SPECIFY AS ITEM COMMENT TO THE AUTHORITY OF FAR	NTRACT/ORDE	R NO. AS DESCRIBE NGES SET FORTH IN ITEM I	ED IN ITE  4 AND MAD  uch as changes	M 14. E IN THE CONTI		
C. THIS SUPPLEMENTAL 41 U.S.C 253. (c)(1) P. L.		ED INTO PURSU.	ANT OF AUTHORITY	OF:			
D. OTHER (SPECIFY TY		N AND AUTHOR	ITY)				
E. IMPORTANT: Contracto	or [ ] is not [X] is require	ed to sign this doc	nument and return 3	conies to the	e issuing offic	е	
4. DESCRIPTION OF AMENDMENT/N See page 2	MODIFICATION (Organized by U	CF section headings, inc	luding solicitation/contract subj	iect matter whe	ere feasible.	C.	
xcept as provided herein, all terms and co 5A. NAME AND TITLE OF SIGNER (T	Type or Print)	16A. NAI	ME AND TITLE OF CONTRA			t)	****
Kussell A. Mellor BB. CONTRACTOR/OFFEROR	<u>Vresident</u>		nne Scouten TED STATES OF AMERICA	-		16C. DATE	SIGNED
Kunellt Vell		BY	My Signifiure of Contract	eting Officer)	eter	2/2	1/06
Signature of person authorized N 7540-01-1 <del>52-</del> 8070	to sign)	30-105	- <del>/ - /</del>		STANDARD	FORM 30 (R	EV. 10-83)

NSN 7540-01-152-8070 PREVIOUS EDITION UNUSABLE

STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

The purpose of this Modification (M3) is to incorporate the negotiated Performance Based Incentive.

A. Clause B.3, "Estimated Cost and Available Fee" is hereby changed to read as follows:

The estimated cost of the contract is the total funding approved by Congress and allocated by DOE from January 1, 2006 through December 31, 2006, including any contributing or matching funds. Currently it is anticipated that this amount will be \$78,100,000. The negotiated fee pool for the entire period is \$7,750,000.

B. Clause F.5, "Fiscal Year Deliverables and Milestones are hereby amended to include the following performance based incentive for the period January 1, 2006 through December 31, 2006.

PBI	Description	Completion	Value
		Date	
WM-1	Ship/dispose Industrial, Low Level Waste (LLW), and Mixed Low Level Waste	12/31/2006	Maximum value
	(MLLW), and Package TRU Waste		\$7,750,000.

- C. Section J, Contract Performance Evaluation Management Plan (PEMP), is hereby changed to include the attached Individual Performance Based Incentive for period ending December 31, 2006.
- D. The contract terms and conditions as indicated in this modification are effective as of January 1, 2006 and all other terms and condition of the contract remain unchanged and in full force and effect.

PERFORMANCE INCENTIVE		
Section I - General Information		
Performance Incentive Short Title: Ship/dispose Industrial, Low Level Waste (LLW) and Mixed Low Level Waste-(MLLW) and package TRU Waste		
Incentive Number: WM-1 Rev Number: 25 Date: 2/15/06		
Section II - Accounting information		
Initial Budgeted Cost of Work Scheduled (BCWS) under this Incentive \$ 52.5M  Maximum Available Fee Allocated to this Incentive:		
Performance Baseline System (PBS)/Work Authorization Work Breakdown Structure (WBS) Element No(s).		
(Directive) (WA (D)/Program Control Document No. 6200-, 7300-, 6400-		
Section III - Incentive Information		
Incentive Type: Baseline [X] Stretch [X] Super stretch [] Gateway [] Multi-year []		
Degree of Difficulty: High [X] Medium [] Low []		
Duration: Annual [X] Multi-year []		
Fee Payment Type: Completion [ ] Progress [X] Provisional [ ]		
Section IV - Performance Expectation and Measurement		
Short Title: Dispose of Industrial, Low Level Waste (LLW) and Mixed Low Level Waste (MLLW), and package TRU waste.		
1. Description: Dispose of Industrial, LLW and MLLW off-site and package TRU waste.		
2. Cost Constraint/Incentive: All work associated with this performance based incentive shall be completed within the approved budget defined in the applicable cost account planning reports (CAPRs).		
3. Gateway: None.		
Completion: By December 31, 2006, WVNSCO will dispose of Industrial, LLW and MLLW, and package TRU waste to meet the WIPP Waste Acceptance Criteria.		
This PBI is considered complete when Industrial, LLW and MLLW are accepted at the disposal facilities in accordance with all applicable requirements. TRU waste will be packaged to meet either WIPP Waste Acceptance Criteria (WAC) as applicable (final WAC for CH TRU and draft WAC for RH TRU).		
5. Completion Documents List: Completion documentation will include receipt documentation from the disposal facilities of all the waste volume that was shipped and accepted by the respective receiving facility. Documentation for TRU waste will include acceptance by the DOE-WVDP Director.		

7. Assumptions: The work associated with the activity shall be completed in accordance with ISMS and ES&H principles and

6. Technical Boundary Conditions: None

procedures.

8. Definitions: LLW and MLLW are as defined in DOE O 435.1, 10 CFR Part 61 or 6NYCRR 374.1.9(a)(1)(xi). Dispositioned means waste volume accepted at a disposal facility.

## 9. Earnings Schedule:

Waste Category Industrial Class A (incl. LLW and MLLW)	Estimated Volume (000's ft3) 200 250	Earned Value/ft3 \$25 \$50
Class B/C 1st 100K (incl. LLW and MLLW)	100	\$100
Class B/C Next 75K + TRU Properly Packaged (Incl. LLW and MLLW)	75	\$200
LLW or MLLW disposed from new D&D of Main Process Building	40	\$250

## **Total Earned Value**

52.500

Fee will be considered earned when documentation is provided that the waste volume has been properly dispositioned. Fee will be earned on a graduated basis per unit dispositioned from any waste category within the earnings schedule. The estimated volumes are for earned value calculation purposes only and do not represent the maximum volume from any one category.

Fee will be calculated as follows (for each type of waste):

cubic feet of waste disposed X (times) earned value per cubic foot divided by \$52.5M = percentage of fee. The percentage of fee for each type of waste will be applied by multiplying the maximum available fee (\$7,750,000) by the percentage of fee (expressed as a decimal). This product will represent the amount of fee earned for each type of waste. This calculation will be repeated for each type of waste. The sum of the products for each type of waste will represent the total fee earned under this incentive. In no event will the total fee earned exceed the maximum fee available for this incentive which is the amount specified in block 10, below (\$7,750,000)

Signature: PAUL Date: 2-15-06
Signature: Date: 2/15/06
Signature: Dialo Date: 2/14/06